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[signal] data and/or a signal of audio [signal] data or
embedding the information therein, said reproduction apparatus
comprising:

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a reproducing unit which reproduces the information
concerning copying permission superimposed on or embedded in
the video data and/or audio data;

a determining unit which determines whether the medium to
be reproduced is a medium dedicated to reproduction or a
recordable medium; and

a stopping unit which stops reproduction in response to
the information reproduced by said reproducing unit indicating
that copying once was permitted and a result of the
determining by said determining unit indicating that the
medium is a medium dedicated to reproduction.

2. (twice amended) A reproduction apparatus for
reproducing video data and/or audio data from a medium
dedicated to reproduction and/or a recordable medium having
video data and/or audio data recorded thereon, said video data
and/or audio data being generated by superimposing information
concerning copying consent on a signal of digitized video
[signal or] data and/or a signal of audio [signal] data, said
reproduction apparatus comprising:

a reproducing unit which reproduces the information
concerning copying consent superimposed on the video data

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and/or audio data;

a determining unit which determines whether the medium to be reproduced is a medium dedicated to reproduction or a recordable medium;

an error correction unit which conducts error correction according to an added correction code; and

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a destroying unit which destroys reproduced data so as to make the video data and/or audio data non-reproducible in response to the information reproduced by said reproducing unit indicating that copying once was permitted and a result of the determining by said determining unit indicating that the medium is a medium dedicated to reproduction.

3. (twice amended) A reproduction apparatus for reproducing video data and/or audio data from a medium dedicated to reproduction and/or a recordable medium having video data and/or audio data recorded thereon, said video data and/or audio data being generated by superimposing information concerning copying consent on a signal of digitized video [signal] data and/or a signal of audio [signal] data, said reproduction apparatus comprising:

a reproduction unit which reproduces the information concerning copying consent superimposed on the video data and/or audio data;

a determining unit which determines whether the medium to

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be reproduced is a medium dedicated to reproduction or a recordable medium;

an error correction unit which conducts error correction according to an added correction code; and

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a destroying unit which destroys video data and/or audio data so as to make error detection of video data and/or audio data not yet subjected to error correction processing possible and make error correction thereof impossible in response to the information reproduced by said reproducing unit indicating that copying once was permitted and a result of the determination by the determining unit indicating that the medium is a medium dedicated to reproduction.

4. (twice amended) A reproduction apparatus for reproducing video data and/or audio data from a medium dedicated to [reproducor] reproduction and/or a recordable medium having video data or audio data recorded thereon, said video data and/or audio data being generated by superimposing information concerning copying consent on a signal of digitized video [signal] data and/or a signal of audio [signal] data, said reproduction apparatus comprising:

a reproducing unit which reproduces the information concerning copying consent superimposed on the video data and/or audio data;

an identifying unit which identifies whether the medium

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to be reproduced is a medium dedicated to reproduction or a recordable medium;

a stopping unit which stops reproduction in response to the information reproduced by said reproducing unit indicating that copying once was permitted and a result of the identification by the identifying unit indicating that the medium is a medium dedicated to reproduction; and

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an output unit which outputs video data and/or audio data representing a reason of stoppage.

5. (twice amended) A reproduction apparatus for reproducing video data and/or audio data from a medium dedicated to reproduction or a recordable medium having video data and/or audio data recorded thereon, said video data and/or audio data being generated by superimposing information concerning copying consent on a signal of digitized video [signal] data and/or a signal of audio [signal] data, said reproduction apparatus comprising:

a reproducing unit which reproduces the information concerning copying consent superimposed on the video data and/or audio data;

an identifying unit which identifies whether the medium to be reproduced is a medium dedicated to reproduction or a recordable medium;

an error correction unit which conducts error correction

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according to an added correction code;

a destroying unit which destroys video data and/or audio data so as to make error detection of video data and/or audio data not yet subjected to error correction processing possible and make error correction thereof impossible in response to the information reproduced by said reproducing unit indicating that copying once was permitted and a result of the identification by the identifying unit indicating that the medium is a medium dedicated to reproduction; and

an output unit which outputs video data and/or audio data representing a reason why reproduction is not possible.

6. (twice amended) A reproduction apparatus for reproducing video data and/or audio data from a medium dedicated to reproduction or a recordable medium having video data and/or audio data recorded thereon, said video data and/or audio data being generated by superimposing information concerning copying consent on a signal of digitized video [signal] data and/or a signal of audio [signal] data, said reproduction apparatus comprising:

a reproducing unit which reproduces the information concerning copying consent superimposed on the video data and/or audio data;

a determining unit which determines whether the medium to be reproduced is a medium dedicated to reproduction or a

Sub D'7 recordable medium;

a stopping unit which stops reproduction in response to the information reproduced by said reproducing unit indicating that copying once was permitted and a result of the determining by the determining unit indicating that the medium is a medium dedicated to reproduction; and

an output unit which outputs a control signal, the control signal instructing a video signal and/or audio signal representing a reason of stoppage to be outputted.

7. (twice amended) A reproduction apparatus for reproducing video data or audio data from a medium dedicated to reproduction or a recordable medium having video data and/or audio data recorded thereon, said video data and/or audio data being generated by superimposing information concerning copying consent on a signal of digitized video [signal] data and/or a signal of audio [signal] data, said reproduction apparatus comprising:

a reproducing unit which reproduces the information concerning copying consent superimposed on the video data and/or audio data;

a determining unit which determines whether the medium to be reproduced is a medium dedicated to reproduction or a recordable medium;

an error correction unit which conducts error correction

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according to an added correction code;

a destroying unit which destroys video data and/or audio data so as to make error detection of video data and/or audio data not yet subjected to error correction processing possible and make error correction thereof impossible in response to the information reproduced by said reproducing unit indicating that copying once was permitted and a result of the determining by the determining unit indicating that the medium is a medium dedicated to reproduction; and

an output unit which outputs a control signal, the control signal instructing video data and/or audio data representing a reason why reproduction is impossible to be outputted.

8. (twice amended) A reproduction apparatus for reproducing video data and/or audio data from a medium dedicated to reproduction or a recordable medium having video data and/or audio data and a medium identification code recorded thereon, said video data and/or audio data being generated by superimposing information concerning copying consent on a signal of digitized video [signal] data and/or a signal of audio [signal] data, said medium identification code identifying the medium dedicated to reproduction or the recordable medium, said reproduction apparatus comprising:

a permission information reproduction circuit reproducing

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the information concerning copying consent superimposed on the video data or audio data;

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a medium identification code detection circuit detecting the medium identification code; and

a reproduction stopping circuit stopping reproduction in response to the information reproduced by said permission information reproduction circuit indicating that copying once was permitted and that the medium identification code indicates a medium dedicated to reproduction.

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10. (twice amended) A reproduction apparatus for reproducing video data and/or audio data from a medium dedicated to reproduction or a recordable medium having video data and/or audio data recorded thereon, said video data and/or audio data being generated by superimposing information concerning copying consent on a signal of digitized video [signal or] data and/or a signal of audio [signal] data, said reproduction apparatus comprising:

a reproduction unit for reproducing the information concerning copying consent superimposed on the video data and/or audio data;

a detection unit for detecting reflectance of a disk;

a determining unit for determining whether the disk is a recordable medium or a medium dedicated to reproduction on the basis of the reflectance of the disk; and

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a stopping unit for stopping reproduction in response to the information reproduced by said reproduction unit indicating that copying once was permitted and said determining unit indicating that the medium is a medium dedicated to reproduction.

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11. (twice amended) A reproduction apparatus for reproducing video data and/or audio data from a medium dedicated to reproduction or a recordable medium having video data and/or audio data and a medium identification code recorded thereon, said video data and/or audio data being generated by superimposing information concerning copying consent on a signal of digitized video [signal] data and/or a signal of audio [signal] data, said medium identification code identifying the medium dedicated to reproduction or the recordable medium, said reproduction apparatus comprising:

a reproduction unit for reproducing the information concerning copying consent superimposed on the video data and/or audio data;

an identification detection unit for detecting the medium identification code;

a reflectance detection unit for detecting reflectance of a disk;

a determining unit for determining whether the disk is a recordable medium or a medium dedicated to reproduction on the

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basis of the reflectance of the disk; and

a stopping unit for stopping reproduction provided that the information reproduced by said reproduction unit indicates that copying once was permitted and the medium identification code or the determining unit indicates a medium dedicated to reproduction.

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12. (twice amended) A reproduction apparatus for reproducing video data and/or audio data from a medium dedicated to reproduction or a recordable medium having video data and/or audio data recorded thereon, said video data and/or audio data being generated by superimposing information concerning copying consent on a signal of digitized video [signal] data and/or a signal of audio [signal] data, said medium dedicated to reproduction having no wobbled grooves, said recordable medium having wobbled grooves, said reproduction apparatus comprising:

a reproduction unit for reproducing the information concerning copying consent superimposed on the video data or audio data;

a wobble detection unit for detecting wobbled grooves existing on a disk; and

a stopping unit for stopping reproduction provided that the information reproduced by said reproduction unit indicates that copying once was permitted and said wobble detecting unit

does not detect wobbled grooves.

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13. (twice amended) A reproduction apparatus for reproducing video data and/or audio data from a medium dedicated to reproduction or a recordable medium having video data and/or audio data and a medium identification code recorded thereon, said video data and/or audio data being generated by superimposing information concerning copying consent on a signal of digitized video [signal] data and/or a signal of audio [signal] data, said medium identification code identifying the medium dedicated to reproduction or the recordable medium, said medium dedicated to reproduction having no wobbled grooves, said recordable medium having wobbled grooves, said reproduction apparatus comprising:

a reproducing unit for reproducing the information concern copying consent superimposed on the video data and/or audio data;

a wobble detecting unit for detecting wobbled grooves existing on a disk;

an identification unit for detecting the medium identification code; and

a stopping unit for stopping reproduction in response to the information reproduced by said reproducing unit indicating [indicates] that copying once was permitted[,] and that said wobble detecting unit does not detect wobbled grooves or the

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medium identification code indicates a medium dedicated to reproduction.

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14. (amended) A reproduction method for reproducing video data [or] and/or audio data from a medium dedicated to reproduction or a recordable medium having video data [or] and/or audio data recorded thereon, said video data [or] and/or audio data being generated by superimposing information concerning copying consent on a signal of digitized video [signal or] and/or a signal of audio [signal] data, said reproduction method comprising the steps of:

reproducing the information concerning copying consent superimposed on the video data [or] and/or audio data;

determining whether the medium to be reproduced is a medium dedicated to reproduction or a recordable medium; and

stopping reproduction in response to the information reproduced by said [permission] information reproducing step indicating that copying once was permitted and a result of said determining step indicating a medium dedicated to reproduction.

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15. (twice amended) A reproduction method for reproducing video data and/or audio data from a medium dedicated to reproduction or a recordable medium having video data and/or audio data recorded thereon, said video data

and/or audio data being generated by superimposing information concerning copying consent on a signal of digitized video [signal] data and/or a signal of audio [signal] data, said reproduction method comprising the steps of:

reproducing the information concerning copying consent superimposed on the video data and/or audio data;

determining whether the medium to be reproduced is a medium dedicated to reproduction or a recordable medium;

conducting error correction according to an added correction code;

in response to the information reproduced by said information reproducing step indicating that copying once was permitted and a result of said determining step indicating a medium dedicated to reproduction, destroying reproduced data so as to make reproduction of the video data and/or audio data impossible and simultaneously judging error correction to be impossible.

16. (twice amended) A computer-readable program encoded in a memory medium, said program being executed in a computer to execute operation for reproducing video data and/or audio data from a medium dedicated to reproduction or a recordable medium having video data and/or audio data recorded thereon, said video data and/or audio data being generated by superimposing information concerning copying consent on a